

**DEPARTMENT OF VETERANS AFFAIRS  
Federal Supply Service  
Authorized Federal Supply Schedule Price List**



**V797P-4320a**

**FSC Group 65, Part II, Section A**

**FSC Class: 6530**

**Medical Equipment and Supplies**

**CONTRACTOR:**

Baxter Healthcare Corporation  
Government Sales and Operations  
One Baxter Parkway  
Deerfield, IL 60015  
Phone: (800) 777-2298  
Fax: (888) 373-4666  
E-mail: fedgov@baxter.com

**PERFORMANCE PERIOD:**

July 15, 2002 through July 14, 2012

Business size: Large Tax I.D. No.: 36 2604143

**CUMULATIVE EDITION #42  
EFFECTIVE 06/15/2011**

**THIS CUMULATIVE INCLUDES ALL CHANGES UP TO  
MODIFICATION 65**

**TABLE OF CONTENTS**

COVER PAGE	PAGE 1
TABLE OF CONTENTS	PAGE 2
INFORMATION FOR ORDERING OFFICES	PAGE 3
WARRANTY INFORMATION- MEDICATION DELIVERY	PAGE 4
ORDERING INFORMATION AND TERMS OF SALES	PAGE 5
ANESTHESIA- InfusO.R. & AUTO SYRINGE (Model AS50A) PUMP SETS	PAGE 6
PAIN MANAGEMENT – I PUMP & AP II™ PUMP SETS	PAGE 6
PAIN MANAGEMENT – PCA II™ PUMP ASSOCIATED SETS	PAGE 7
SMART INFUSION SYSTEM - SIGMA SPECTRUM SMART SYSTEM	PAGE 8
SMART INFUSION SYSTEM – ASSOCIATED CARRIERS	PAGE 9
INJECTION SITE PRODUCTS	PAGE 9
NEEDLE*LOCK DEVICE PRODUCTS	PAGE 9
SYRINGE FILLING PRODUCTS	PAGE 9
CATHETER EXTENSION SETS	PAGE 10
T-CONNECTOR EXTENSION SETS	PAGE 10
SOLUTION SETS	PAGE 11
CONTINU-FLO SETS	PAGE 12
BURETROL SOLUTION SETS	PAGE 12
SECONDARY MEDICATION SETS	PAGE 13
EXTENSION SETS	PAGE 13
CONTROL-A-FLO REGULATOR SETS	PAGE 14
IV FILTRATION SETS	PAGE 14
STOPCOCKS AND SETS	PAGE 15
FLOLINK	PAGE 16
BLOOD SETS	PAGE 16
SPECIAL APPLICATIONS	PAGE 17
ACCESSORIES	PAGE 17
NUMERICAL INDEX	PAGE 18



## INFORMATION FOR ORDERING OFFICES:

### CONTRACTOR:

**Baxter Healthcare Corporation**  
**Government Sales & Operations**  
**One Baxter Parkway**  
**Deerfield, IL 60015**  
**(847) 948-4675 or (847) 948-4660**

1. **SPECIAL ITEM NUMBER (S):** A-44 (PAGES 6, 7,17); A-64 (PAGES 8-17)
2. **MAXIMUM ORDER LIMITATION:** \$100,000
3. **MINIMUM ORDER:** \$100.00 for products on Pages 6-17
4. **GEOGRAPHIC COVERAGE:** 50 States, District of Columbia and Puerto Rico
5. **PRODUCTION POINTS:** See Attached
6. **DISCOUNT:** Prices shown herein are net (Discounts deducted).
7. **QUANTITY DISCOUNTS:**  
Apply to only these items: A-64 - 35700BAX  
Quantity discounts require that pumps be purchased on one (1) purchase order and shipped to one (1) destination.
8. **PROMPT PAYMENT TERMS:** Net 30.
- 9a. **GOVERNMENT CREDIT CARD:** Accepted up to micro-purchase threshold.
- 9b. **DISCOUNTS FOR GOVERNMENT CREDIT CARD:** None.
10. **FOREIGN ITEMS:** None
- 11a. **TIME OF DELIVERY:** within 30 days ARO
- 11b. **ITEMS AVAILABLE FOR EXPEDITED DELIVERY ARE NOTED IN THIS PRICE LIST.**
- 11c. **EXPEDITED DELIVERY:** within 48 - 72 hours ARO, with the ordering facilities to pay the difference between normal and expedited freight charges.
- 11d. **URGENT REQUIREMENTS** - Contact Contractors Representative, Heather O'Brien, at 847-948-4675 to affect a faster delivery.
12. **FOB POINT (S):** Destination to the 48 contiguous states, District of Columbia, point of exportation to Alaska, Hawaii, and Puerto Rico.
13. **ORDERING ADDRESS:**  
**BAXTER HEALTHCARE CORPORATION**  
**GOVERNMENT CUSTOMER SERVICE CENTER**  
**ONE BAXTER PARKWAY**  
**DEERFIELD, IL 60015**  
**PHONE: 800.777.2298      FAX: 1.888.373.4666      E-mail: fedgov@baxter.com**
14. **PAYMENT ADDRESS:** As shown on invoice.
15. **WARRANTY:** See Attached.
16. **EXPORT PACKING CHARGES:** N/A
17. **TERMS AND CONDITIONS OF GOVERNMENT PURCHASE CARD ACCEPTANCE**  
(any thresholds above the micro-purchase level): Accepted, no discount.
18. **TERMS AND CONDITIONS OF RENTAL, MAINTENANCE, AND REPAIR:** N/A
19. **TERMS AND CONDITIONS OF INSTALLATION:** N/A
- 20a. **TERMS AND CONDITIONS OF REPAIR PARTS INDICATING DATE OF PART PRICE LISTS AND DISCOUNTS FROM THE LIST PRICES:**  
N/A
- 20b. **TERMS AND CONDITIONS FOR ANY OTHER SERVICES:** N/A
21. **SERVICE AND DISTRIBUTION POINTS:** See attached
22. **LIST OF PARTICIPATING DEALERS:** None
23. **PREVENTIVE MAINTENANCE:** N/A
24. **YEAR 2000 (Y2K) COMPLIANT:** Yes.
25. **ENVIRONMENTAL ATTRIBUTES:** N/A
26. **DUNS I.D. NO.:** 00 508 3209
27. **REGISTERED WITH CENTRAL CONTRACTING REGISTRATION (CCR)**

**Government Warranty**

Baxter Healthcare Corporation warrants that product(s) it manufactures, when used in accordance with the directions on the labeling, is fit for the purposes and indications described in the labeling. Products distributed by Baxter are warranted by their manufacturer.

Baxter warrants that each article of food, drug, device, or cosmetic (collectively, the "Products") delivered hereunder to the U.S. Department of Veterans Affairs and each authorized FSS user (collectively, "Purchasers") will not at the time of each shipment or delivery be adulterated or misbranded within the meaning of the Federal Food, Drug, and Cosmetic Act (the "Act"), or within the meaning of any applicable federal, state, or local law, in which the definitions of "adulteration" or "misbranding" are substantially the same as those contained in the Act, as the Act and such laws are in effect at the time of such shipment or delivery, nor will such food, drug, device, or cosmetic be an article which may not, under the provisions of Section 404, 505, and/or 512 of the Act, be introduced or delivered for introduction into interstate commerce. The Products shipped to the Purchaser will at the time of shipment be in compliance with all applicable laws, standards, practices, and regulations.

Unless the product is used in accordance with its instructions, these warranties are void and of no effect.

**THERE ARE NO OTHER EXPRESS OR IMPLIED WARRANTIES, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.** Modifications, alterations, recalibrations, misuse or abuse, and service by other than a Baxter authorized representative may void the warranty. Except as otherwise provided by an express or implied warranty, Baxter, as contractor, will not be liable to the Government in a breach of warranty action for consequential damages resulting from any defect or deficiencies in accepted items.

## ORDERING INFORMATION AND TERMS OF SALES:

### Return Goods Policy

Returns are subject to the following provisions:

- To receive 100% credit, items SHIPPED IN ERROR or ORDERED IN ERROR can be returned in their unopened, original carton within 30 days of shipment. Your local Customer Service Representative must be notified. Items SHIPPED IN ERROR and ORDERED IN ERROR can be returned FREIGHT COLLECT. The return is to be shipped to the nearest Distribution Center. The Baxter Representative must authorize these returns.
- If items SHIPPED IN ERROR or ORDERED IN ERROR are not returned within 30 days of shipment, they will be considered EXCESS STOCK and will be subject to the EXCESS STOCK restrictions.

### Excess Stock Policy

EXCESS STOCK eligible for return must be preauthorized in writing by your Baxter Representative.

- A. Authorized returns will be credited at 80% of the original purchase price.
- B. Unauthorized returns will be returned to the customer - FREIGHT COLLECT – or at the option of Baxter may be retained and credited at a maximum of 60% of the original purchase price.
- C. EXCESS STOCK must be returned–FREIGHT PRE-PAID.

Products NOT ELIGIBLE for Return For Credit as EXCESS STOCK are:

- A. Solutions, excluding frozen premix medications with less than 6 months to expiration.
- B. Solution, Blood, Filter, Transfer and Irrigation Administration Sets.
- C. Sell-off products or products sold on a no-return basis.
- D. **INTERLINK®** System products (except pre-filled syringes).
- E. Frozen Premix medications and perishable products.
- F. Promotional sales products.
- G. Unannounced or unauthorized product returns.
- H. Intralipid<sup>1</sup> IV Fat Emulsion.
- I. Discontinued products.
- J. Products which are not in their unopened original carton (resealed or partial cases).
- K. Products which are in an unsaleable condition through no fault of Baxter.
- L. Products which are currently not in production or which do not appear in the current catalog.
- M. Capital Equipment.
- N. Prefilled Analgesic Syringes.

**IF THERE ARE ANY QUESTIONS REGARDING A PRODUCT RETURN, PLEASE CONTACT YOUR BAXTER HEALTHCARE CORPORATION REPRESENTATIVE.**

<sup>1</sup> Pharmacia-Upjohn

### Damages

Due to the nature of our products, the contents are subject to damage in transit to the customer. In an effort to minimize a delay in resolution of a damage or shortage claim, all orders should be counted and inspected prior to acceptance of delivery from the carrier.

Any exception should be noted on your copy of the carrier freight bill and the driver should countersign that document. This document should be forwarded to your Customer Service Specialist along with a copy of our packing list. The more details you give us, the faster an adjustment can be made.

### Points Of Production

Baxter Healthcare Corporation  
600 MTS. Oeste De Entrada Principal  
Ave. Las Americas Parque  
Industrial Cartago  
Cartago, Costa Rica

Baxter Healthcare Corporation  
2 Woodlands Industrial Park D  
Singapore 738750

Baxter Healthcare Corporation  
1900 N. Highway 201  
Mountain Home, AR 72653

Baxter Healthcare Corporation  
200 Bulfinch Drive STE 5  
Andover, MA 01810

Baxter Healthcare Corporation  
911 North Davis  
Cleveland, MS 38732

Baxter Healthcare Corporation  
Road 721 KM 0.3  
Aibonito, PR 00705

Labels INC.  
9193 High ST  
Amesbury, MA 01913

Baxter Healthcare Corporation  
115 S. Bradley Road  
Libertyville, IL 60084

Physiometrix, INC  
Five Billerica Park  
101 Billerica Avenue  
North Billerica, MA 01863

Portex  
Industrias Unidas  
DE, BC, SA  
DE CV  
Avenue Corporativo #6-I  
Parque Indust Tijuana 27575  
MX 002  
Mexico

Baxter Healthcare Corporation  
7511 114<sup>th</sup> Ave. North  
Largo, FL 33772

**ANESTHESIA- InfusO.R. & Auto Syringe Pump Sets****InfusO.R.™ and AUTO SYRINGE PUMP SETS - OUTRIGHT PURCHASE**

<b>2C9215 A-44</b>	72" Anti-Siphon Anesthesia Set with a blue stripe for easy identification. Anti-siphon valve prevents inadvertent drug delivery during syringe changes. Tubing inner diameter 0.040", approximate priming capacity 1.6mL. Sterile.	60/CS	<b>\$168.84</b>
<b>2C9218 A-44</b>	72" Universal Set with a yellow stripe for easy identification. For use with drugs of higher viscosity. Tubing inner diameter 0.055" approximate priming capacity 3.0 mL.	60/CS	<b>\$105.40</b>

**PAIN MANAGEMENT – Associated Sets****I-Pump & AP II™ PUMP ASSOCIATED SETS**

<b>2L3511 A-44</b>	Anti-Siphon Luer Lock Pump Set. Attaches to medication bag with Luer Lock connector. Specially designed for use with I-pump or AP II. Anti-Siphon valve to minimize potential for free flow. 102" (2.5 m) approx. overall length, 1.8 mL approx. priming capacity, 0.030" tubing inner diameter.	20/CS	<b>\$130.65</b>
<b>2L3512 A-44</b>	Anti-Siphon Epidural Spike Pump Set. Attaches to medication bag with spike port. Anti-Siphon valve to minimize potential for free flow. Yellow stripe to denote epidural use. To be used with I-pump and AP II. 107" (2.7 m) approx. overall length, 2.4 mL approx. priming capacity, 0.030" tubing inner diameter.	20/CS	<b>\$190.96</b>
<b>2L3513 A-44</b>	Anti-Siphon Air Eliminating Spike Set. Attaches to medication bag with spike port. Air eliminating 0.22 micron filter. Anti-Siphon valve to minimize potential for free flow. To be used with I-pump and AP II. 110" (2.8 m) approx. overall length, 2.7 mL approx. priming capacity, 0.030" tubing inner diameter.	20/CS	<b>\$220.10</b>
<b>2L3520 A-44</b>	Anti-Siphon Air Eliminating Luer Lock Set. Attaches to medication bag with Luer Lock connector. Air eliminating 0.22 micron filter. Anti-Siphon valve to minimize potential for free flow. To be used with I-pump and AP II. 106" (2.7 m) approx. overall length, 2.1 mL approx. priming capacity, 0.030" tubing inner diameter.	20/CS	<b>\$240.65</b>
<b>2L3522 A-44</b>	Anti-Siphon Epidural Spike Set for 500 mL Lock Box. Attaches to medication bag with administration port. 16 inch upper segment to accommodate the 500 mL cover. Yellow stripe on the lower segment, to denote epidural use. To be used with I-pump and AP II. 121" (3.1 m) approx. overall length, 2.8 mL approx. priming capacity, 0.030" tubing inner diameter.	20/CS	<b>\$190.96</b>

**PAIN MANAGEMENT– PCA II System****PCA II Pump Associated Sets**

<b>2L3506 A-44</b>	Anti-reflux "Y" Set. Removable non-latex injection port for intermittent injections or connection of additional line with back check valve. 8" (0.2 m) approx. overall length, 1.4 mL approx. priming capacity, 0.061" tubing inner diameter.	50/CS	<b>\$198.99</b>
<b>2L3508 A-44</b>	Anti-Siphon PCA Extension Set. Compatible with Baxter Prefilled Syringes and 60 cc BD or Monoject syringes. Anti-Siphon valve prevents inadvertent syringe siphoning. Non-latex injection port. 98" (2.5 m) approx. overall length, 2.4 mL approx. priming capacity, 0.039" tubing inner diameter.	50/CS	<b>\$142.66</b>
<b>2L3509 A-44</b>	Anti-Siphon PCA Combination Set with Anti-Reflux "Y" Set. Compatible with Baxter Prefilled Syringes and 60 cc BD or Monoject syringes. Non-latex injection port. Anti-Siphon valve prevents inadvertent syringe siphoning. 102" (2.6 m) approx. overall length, 3.3 mL approx. priming capacity, 0.039" tubing inner diameter.	50/CS	<b>\$251.07</b>
<b>2L3511 A-44</b>	Anti-Siphon Luer Lock Pump Set. Attaches to medication bag with Luer Lock connector. Specially designed for use with I-pump or AP II. Anti-Siphon valve to minimize potential for free flow. 102" (2.5 m) approx. overall length, 1.8 mL approx. priming capacity, 0.030" tubing inner diameter.	20/CS	<b>\$130.65</b>
<b>2L3520 A-44</b>	Anti-Siphon Air Eliminating Luer Lock Set. Attaches to medication bag with Luer Lock connector. Air eliminating 0.22 micron filter. Anti-Siphon valve to minimize potential for free flow. To be used with I-pump and AP II. 106" (2.7 m) approx. overall length, 2.1 mL approx. priming capacity, 0.030" tubing inner diameter.	20/CS	<b>\$240.65</b>

## SMART INFUSION SYSTEM – Sigma Spectrum Smart System Exclusively distributed by Baxter

### Sigma Spectrum Smart Infusion System

<b>35700BAX</b> <b>A-64</b>	Spectrum Pump	1 – 950 Units	<b>\$2,989.88</b>
		*951 – 4000 Units	<b>\$2,738.63</b>

\*Pumps must be purchased on one (1) purchase order and shipped to one (1) destination to receive a quantity discount.

<b>35724</b> <b>A-64</b>	Spectrum Standard Battery	1/EA	<b>\$75.38</b>
<b>35162</b> <b>A-64</b>	Spectrum Wireless Battery B/G	1/EA	<b>\$979.88</b>
<b>SSL5YR</b> <b>A-64</b>	Software License Fee (5 Years)	1/EA	<b>\$201.00</b>
<b>SWG5YR</b> <b>A-64</b>	Sigma (Wireless) Gateway Software License and Maintenance Fee (5 Years)	1/EA	<b>\$100.50</b>

- **Standard Sigma Spectrum Smart Infusion System is comprised of product codes 35700BAX, 35724, and SSL5YR.**
- **Wireless Sigma Spectrum Smart Infusion System is comprised of product codes 35700BAX, 35162, SSL5YR, and SWG5YR.**





**SMART INFUSION SYSTEM – Sigma Spectrum Smart System Accessories****Sigma Spectrum Smart Infusion System Associated Carriers**

<b>55092NS A-64</b>	<b>Tandem Mount Carrier</b> (2 Pump Carrier) Stainless up-right tube and aluminum plate. C-Clamp jaw opening expands to 1.5". Knob comes off if semi-permanent attachment of carrier is desired.	1/EA	<b>\$175.88</b>
<b>55093 A-64</b>	<b>Triple Mount Carrier</b> (3 Pump Carrier) Stainless up-right tubes and aluminum plate. Includes, UL CSA four outlet power strip for multi pole plug in (1 cord from IV pole to wall outlet). C-Clamp jaw opening expands to 1.5". Knob comes off if semi-permanent attachment of carrier is desired.	1/EA	<b>\$226.13</b>
<b>550881 A-64</b>	<b>Five Mount Pole</b> (Holds 5 Pumps) Stainless up-right and white aluminum plate. Patient support ring attached to rear of plate. Includes, UL CSA six outlet power strip for multi pole plug in (1 cord from IV pole to wall outlet). Heavy-duty 6-leg base with 3" soft rubber casters. Adjustable high stainless steel pole with 7 hook top.	1/EA	<b>\$646.73</b>

**INJECTION SITE PRODUCTS****INJECTION SITES**

<b>2N3379 A-64</b>	<b>INTERLINK</b> Injection Site with male Luer lock adapter. Sterile Package. non-DEHP, non-PVC.	800/CS	<b>\$760.91</b>
<b>2N3399 A-64</b>	<b>INTERLINK</b> Injection Site with male Luer lock adapter. Sterile package. non-DEHP, non-PVC.	200/CS	<b>\$182.91</b>
<b>2N8399 A-64</b>	<b>CLEARLINK</b> Luer Activated Valve with male Luer lock adapter. Sterile Package. non-DEHP, non-PVC.	200/CS	<b>\$270.18</b>

**NEEDLE\*LOCK DEVICE PRODUCTS****NEEDLE\*LOCK DEVICES**

<b>2N8300 A-64</b>	<b>CLEARLINK</b> Y-site Adapter - Needle Lock Device	200/CS	<b>\$408.92</b>
------------------------	------------------------------------------------------	--------	-----------------

**SYRINGE FILLING PRODUCTS****VIAL ADAPTERS**

<b>2N3395 A-64</b>	<b>INTERLINK</b> Universal Vial Adapter. Sterile package. non-DEHP, non-PVC.	240/CS	<b>\$325.92</b>
------------------------	------------------------------------------------------------------------------	--------	-----------------

**CATHETER EXTENSION SETS****MICROBORE CATHETER EXTENSION SETS**

<b>2N3373 A-64</b>	Microbore I.V. Connector Loop with 1 <b>INTERLINK</b> injection site and male Luer lock adapter with rotating collar. Sterile package. Approx. volume 0.5 mL. Approx. overall length 4" (10 cm). non-DEHP.	200/CS	<b>\$379.14</b>
<b>2N3374 A-64</b>	Microbore I.V. Catheter Extension Set with 1 <b>INTERLINK</b> injection site and male Luer lock adapter. Sterile package. Approx. volume 0.5 mL. Approx. overall length 6" (15.2 cm). non-DEHP.	200/CS	<b>\$385.42</b>
<b>2N8374 A-64</b>	Microbore I.V. Catheter Extension Set with 1 <b>CLEARLINK</b> Luer activated valve and male Luer Lock adapter. Sterile package. Approx. volume 0.6 mL. Approx. overall length 8" (20.3 cm). non-DEHP.	50/CS	<b>\$117.56</b>

**STANDARD BORE CATHETER EXTENSION SETS**

<b>2N3375 A-64</b>	Standard Bore I.V. Catheter Extension Set with 1 <b>INTERLINK</b> injection site and male Luer lock adapter. Sterile package. Approx. volume 0.9 mL. Approx. overall length 5" (12.7 cm). non-DEHP.	200/CS	<b>\$418.08</b>
<b>2N3376 A-64</b>	Standard Bore Y-Type Catheter Extension Set with 2 <b>INTERLINK</b> injection sites and male Luer lock adapter. Sterile package. Approx. volume 1.6 mL. Approx. overall length 5" (12.7 cm). non-DEHP.	200/CS	<b>\$621.34</b>
<b>2N3378 A-64</b>	Standard Bore I.V. Catheter Extension Set with 1 <b>INTERLINK</b> injection site and male Luer lock adapter with retractable collar. Sterile package. Approx. volume 0.9 mL. Approx. overall length 5" (12.7 cm). non-DEHP.	200/CS	<b>\$435.92</b>
<b>2N8378 A-64</b>	Standard Bore I.V. Catheter Extension Set with 1 <b>CLEARLINK</b> Luer activated valve and male Luer lock adapter with retractable collar. Sterile package. Approx. volume 1.0 mL. Approx. overall length 6" (15 cm).	50/CS	<b>\$122.87</b>

**T-CONNECTOR EXTENSION SETS****MICROBORE T-CONNECTOR EXTENSION SET**

<b>2N3328 A-64</b>	Microbore T-Connector Extension Set with 1 <b>INTERLINK</b> T-connector injection site and rotating male Luer lock adapter. Sterile package. Approx. t-housing volume 0.21 mL. Approx. total volume 0.40 mL. Approx. overall length 6" (15.3 cm). non-DEHP.	200/CS	<b>\$312.56</b>
------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------	-----------------

**SOLUTION SETS****SOLUTION SETS (10 drops/mL)**

<b>2C6401 A-64</b>	Solution Set with 1 <b>INTERLINK</b> injection site 6" from male Luer lock adapter. Lever lock cannula (detached). Approx. drops per mL 10. Approx. overall length 76" (1.9 m). <b>S*</b>	48/CS	<b>\$72.05</b>
<b>2C6419 A-64</b>	Solution Set with DUO-VENT spike and 1 <b>INTERLINK</b> injection site 6" from male Luer lock adapter. Approx. drops per mL 10. Approx. overall length 92" (2.3 m). <b>S*</b>	48/CS	<b>\$74.89</b>
<b>2C6425 A-64</b>	Solution Set with 2 <b>INTERLINK</b> injection sites 6" and 30" from male Luer lock adapter. Approx. drops per mL 10. Approx. overall length 101" (2.6 m). <b>S*</b>	48/CS	<b>\$60.26</b>
<b>2C8401 A-64</b>	Solution Set with 1 <b>CLEARLINK</b> Luer activated valve 6" from male Luer lock adapter. Approx. drops per mL 10. Approx. overall length 76" (1.9 m), non-DEHP. <b>S*</b>	48/CS	<b>\$116.36</b>
<b>2C8419 A-64</b>	Solution Set with DUO-VENT Spike and 1 <b>CLEARLINK</b> Luer activated valve 6" from male Luer lock adapter. Approx. drops per mL 10. Approx. overall length 92" (2.3 m). <b>S*</b>	48/CS	<b>\$121.81</b>

**MINIDRIP SOLUTION SETS (60 drops/mL)**

<b>2C6402 A-64</b>	Minidrip Solution Set with 1 <b>INTERLINK</b> injection site 6" from male Luer lock adapter. Lever lock cannula (detached). Approx. drops per mL 60. Approx. overall length 76" (1.9 m). <b>S*</b>	48/CS	<b>\$84.27</b>
<b>2C6424 A-64</b>	Minidrip Solution Set with 2 <b>INTERLINK</b> System injection sites 6" and 30" from male Luer lock adapter. Approx. drops per mL 60. Approx. overall length 93" (2.4 m). <b>S*</b>	48/CS	<b>\$105.41</b>
<b>2C8402 A-64</b>	Minidrip Solution Set with 1 <b>CLEARLINK</b> Luer activated valve 6" from male Luer lock adapter. Approx. drops per mL 60. Approx. overall length 76" (1.9 m). <b>S*</b>	48/CS	<b>\$121.81</b>

**S\*** indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

**\*\*** Filter has passed bacterial and pyrogen retention testing for 96 hours. Replace set per CDC guidelines.

## CONTINU-FLO SOLUTION SETS

### CONTINU-FLO SOLUTION SETS (10 drops/mL)

<b>2C6519 A-64</b>	CONTINU-FLO Solution Set with 2 <b>INTERLINK</b> injection sites 6" and 70" from male Luer lock adapter. Approx. drops per mL 10. Approx. overall length 89" (2.3 m). <b>S*</b>	48/CS	<b>\$111.62</b>
<b>2C6537 A-64</b>	CONTINU-FLO Solution Set with 3 <b>INTERLINK</b> System injection sites 6", 42" and 90" from male Luer lock adapter. Approx. drops per mL 10. Approx overall length 110" (2.8 m). <b>S*</b>	48/CS	<b>\$116.92</b>
<b>2C6541 A-64</b>	CONTINU-FLO Solution Set with DUO-VENT spike and 3 <b>INTERLINK</b> injection sites 6", 30" and 86" from male Luer lock adapter. Approx. drops per mL 10. Approx. overall length 106" (2.7 m). <b>S*</b>	48/CS	<b>\$142.90</b>
<b>2C8519 A-64</b>	CONTINU-FLO Solution Set with 2 <b>CLEARLINK</b> Luer activated valves 6" and 94" from male Luer lock adapter. Approx drops per mL 10 approx overall length 113" (2.9m). <b>S*</b>	48/CS	<b>\$157.06</b>
<b>2C8537 A-64</b>	CONTINU-FLO Solution Set with 3 <b>CLEARLINK</b> Luer activated valves 6", 42", and 90" from male Luer lock adapter. Approx. drops per mL 10. Approx. overall length 110" (2.8m). <b>S*</b>	48/CS	<b>\$166.91</b>

### MINIDRIP CONTINU-FLO SOLUTION SETS (60 drops/mL)

<b>2C6546 A-64</b>	Minidrip CONTINU-FLO Solution Set with 3 <b>INTERLINK</b> System injection sites 6", 42" and 86" from male Luer lock adapter. Approx. drops per mL 60. Approx. overall length 106" (2.7 m). <b>S*</b>	<b>48/CS</b>	<b>\$140.95</b>
------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------	-----------------

## BURETROL SOLUTION SETS

### BURETROL SOLUTION SETS

<b>2C7562 A-64</b>	BURETROL Solution Set with 150 mL <b>INTERLINK</b> burette (valveless) and 3 <b>INTERLINK</b> injection sites 6", 39" and 87" from male Luer lock adapter. Approx. drops per mL 60. Approx. overall length 115" (2.9 m). <b>S*</b>	12/CS	<b>\$62.41</b>
<b>2C7564 A-64</b>	BURETROL Solution Set with 150 mL <b>INTERLINK</b> burette (drip chamber filter valve) and 2 <b>INTERLINK</b> injection sites 6" and 30" from male Luer lock adapter. Approx. drops per mL 60. Approx. overall length 105" (2.7 m). <b>S*</b>	48/CS	<b>\$253.59</b>
<b>2C8819 A-64</b>	BURETROL Solution Set with 150 mL <b>CLEARLINK</b> burette (ball valve drip chamber) and 2 <b>CLEARLINK</b> Luer activated valves 6" and 46" from male Luer lock adapter. Approx. drops per mL 60. Approx. overall length 117" (3.0 m). <b>S*</b>	20/CS	<b>\$144.04</b>

**S\*** indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

**\*\*** Filter has passed bacterial and pyrogen retention testing for 96 hours. Replace set per CDC guidelines.

**SECONDARY MEDICATION SETS****SECONDARY MEDICATION SETS**

<b>2C7461 A-64</b>	Secondary Medication Set with male Luer lock adapter. Hanger for primary solution container is provided. Approx. drops per mL 10. Approx. overall length 37" (94 cm)	48/CS	<b>\$44.20</b>
<b>2C7462 A-64</b>	Secondary Medication Set with DUO-VENT Spike and male Luer lock adapter. Hanger for primary solution container is provided. Approx. drops per mL 10. Approx. overall length 37" (94 cm).	48/CS	<b>\$48.78</b>
<b>2H7463 A-64</b>	Secondary Medication Set with DUO-VENT Spike and male Luer lock adapter. Hanger for primary solution container is provided. Approx. drops per mL 60. Approx. overall length 37" (94 cm). non-DEHP.	48/CS	<b>\$73.45</b>

**EXTENSION SETS****EXTENSION SETS**

<b>2C6606 A-64</b>	Extension Set with 2 INTERLINK System injection sites 6" and 12" from male Luer lock adapter. Approx. volume 3.2 mL. Approx. overall length 21" (54 cm).	48/CS	<b>\$65.43</b>
<b>2C6612 A-64</b>	Extension Set with 2 INTERLINK injection sites 6" and 34" from male Luer lock adapter. Approx. volume 6.1 mL. Approx. overall length 43" (109 cm).	48/CS	<b>\$72.42</b>
<b>2C8606 A-64</b>	Extension Set with 2 CLEARLINK Luer activated valves 6" and 12" from male Luer lock adapter. Sterile package. Approx volume 3.4 mL. Approx overall length 21" (53 cm).	48/CS	<b>\$126.80</b>

**S\*** indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

**\*\*** Filter has passed bacterial and pyrogen retention testing for 96 hours. Replace set per CDC guidelines.

## CONTROL-A-FLO REGULATOR SETS

### CONTINU-FLO SOLUTION SET WITH CONTROL-A-FLO REGULATOR

<b>2C6895 A-64</b>	CONTINU-FLO Solution Set with CONTROL-A-FLO Regulator and 2 <b>INTERLINK</b> injection sites 6" and 76" from male Luer lock adapter. Approx. drops per mL 10. Approx. overall length 96" (2.4 m).	48/CS	<b>\$250.97</b>
------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------	-----------------

### EXTENSION SETS WITH CONTROL-A-FLO REGULATORS

<b>2C6891 A-64</b>	Extension Set with CONTROL-A-FLO Regulator and 1 <b>INTERLINK</b> injection site 6" from male Luer lock adapter. Approx. volume 3.2 mL. Approx. overall length 19" (48 cm).	48/CS	<b>\$193.93</b>
<b>2C8891 A-64</b>	Extension Set with CONTROL-A-FLO Regulator and 1 <b>CLEARLINK</b> Luer activated valve 6" from the male Luer lock adapter. Approx volume 3.3 mL. Approx overall length 19" (48 cm).	48/CS	<b>\$213.90</b>

## IV FILTRATION SETS

### CONTINU-FLO SOLUTION SETS WITH 0.22 MICRON AIR-ELIMINATING FILTER

<b>2C6571 A-64</b>	CONTINU-FLO Solution Set with 0.22 micron high pressure extended life filter** and 2 <b>INTERLINK</b> injection sites 6" and 84" from male Luer lock adapter. Approx. drops per mL 10. Approx. overall length 105" (2.7 m). <b>S*</b>	48/CS	<b>\$202.67</b>
------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------	-----------------

### EXTENSION SETS WITH 0.22 MICRON AIR-ELIMINATING FILTER

<b>1C8363 A-64</b>	Extension Set with 0.22 micron high pressure extended life filter**, polyethylene lined tubing and male Luer lock adapter. Sterile package. Approx. volume 4.1 mL. Approx. overall length 8" (20 cm). Fluid path is non-DEHP.	48/CS	<b>\$219.52</b>
<b>2C6671 A-64</b>	Extension Set with 0.22 micron high pressure extended life filter** and 1 <b>INTERLINK</b> injection site 6" from male Luer lock adapter. Sterile package. Approx. volume 5.0 mL. Approx. overall length 16" (41 cm).	48/CS	<b>\$97.02</b>
<b>2C8671 A-64</b>	Extension Set with 0.22 micron high pressure extended life filter** and 1 <b>CLEARLINK</b> Luer activated valve 6" from male Luer lock adapter. Sterile Package. Approx. drops per mL 5.1 mL. Approx overall length 16" (40 cm).	48/CS	<b>\$129.52</b>

**S\*** indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

**\*\*** Filter has passed bacterial and pyrogen retention testing for 96 hours. Replace set per CDC guidelines.

**STOPCOCKS AND SETS****STAND ALONE LARGE BORE (LIPID RESISTANT) STOPCOCKS**

<b>2C6201 A-64</b>	3-Way Large Bore (lipid resistant) Stopcock with rotating male Luer lock adapter. Sterile package. non-PVC, non-DEHP.	50/CS	<b>\$44.48</b>
<b>2C6204 A-64</b>	4-Way Large Bore (lipid resistant) Stopcock with rotating male Luer lock adapter. Sterile package. non-PVC, non-DEHP.	50/CS	<b>\$43.43</b>

**STAND ALONE STANDARD BORE STOPCOCKS**

<b>2C6240 A-64</b>	3-Way Standard Bore Stopcock with rotating male Luer lock adapter. Sterile package. non-PVC, non-DEHP.	50/CS	<b>\$28.45</b>
------------------------	--------------------------------------------------------------------------------------------------------	-------	----------------

**BONDED STOPCOCK AND EXTENSION SETS**

<b>2C5603 A-64</b>	3-Way Standard Bore Stopcock with extension tubing and male Luer lock adapter. Sterile package. Approx. volume 3.0 mL. Approx. overall length 21" (52 cm).	48/CS	<b>\$73.80</b>
------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------	-------	----------------

**STOPCOCK SETS**

<b>2C6254 A-64</b>	CONTINU-FLO Solution Set with 2 <b>CLEARLINK</b> Luer activated valves and male Luer lock adapter. Approx. drops per mL: 10. Approx. length: 89" (2.3 m). + 4-Way Stopcock Extension Set with two 4-way ganged large bore stopcocks and 1 <b>CLEARLINK</b> Luer activated valve and male Luer lock adapter. Approx. overall length: 35" (89 cm). Approx. volume: 5.7 mL. Sterile package. <b>S*</b>	48/CS	<b>\$354.65</b>
<b>2C6255 A-64</b>	CONTINU-FLO Solution Set with 2 <b>CLEARLINK</b> Luer activated valves and male Luer lock adapter. Approx. drops per mL: 10. Approx. length: 89" (2.3 m). + 4-Way Stopcock Extension Set with 4-way large bore stopcock and 2 <b>CLEARLINK</b> Luer activated valves and male Luer lock adapter. Approx. overall length: 35" (89 cm). Approx. volume: 5.6 mL. Sterile package. <b>S*</b>	48/CS	<b>\$312.46</b>

**S\*** indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

**\*\*** Filter has passed bacterial and pyrogen retention testing for 96 hours. Replace set per CDC guidelines.

**FLOLINK****FLOLINK POSITIVE DISPLACEMENT LUER ACTIVATED DEVICE**

<b>2N9060</b> <b>A-64</b>	FLOLINK Positive Displacement Luer Activated Device. Sterile package. Approx. volume 0.37 mL, Non-DEHP, non-PVC	200/CS	<b>\$408.02</b>
------------------------------	-----------------------------------------------------------------------------------------------------------------	--------	-----------------

**STANDARD BORE I.V. CATHETER EXTENSION SET**

<b>2N9063</b> <b>A-64</b>	Standard Bore I.V. Catheter Extension Set with 1 FLOLINK positive displacement device and male Luer lock adapter with retractable collar. Sterile package. Approx. volume 1.0 mL, approx. overall length 6.4" (16 cm). Non-DEHP	50/CS	<b>\$166.89</b>
------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------	-----------------

**MICROBORE I.V. CATHETER EXTENSION SET**

<b>2N9068</b> <b>A-64</b>	Microbore I.V. Catheter Extension Set with 1 FLOLINK positive displacement device and male Luer lock adapter with retractable collar. Sterile package. Approx volume 0.6 mL, approx. overall length 6.8" (17 cm). Non-DEHP.	50/CS	<b>\$173.66</b>
------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------	-----------------

**BLOOD SETS****Y-TYPE BLOOD/SOLUTION SETS WITH STANDARD BLOOD FILTER (170 TO 260 MICRON)**

<b>2C8720</b> <b>A-64</b>	Y-Type Blood/Solution Set with standard blood filter (170 to 260 micron) and 1 CLEARLINK Luer activated valve 6" from male Luer lock adapter. Approx drops per mL 10. Approx. overall length 104" (2.6 m).	48/CS	<b>\$185.60</b>
------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------	-----------------

<b>2C8750</b> <b>A-64</b>	Y-Type Blood/Solution Set with standard blood filter (170 to 260 micron) and 1 CLEARLINK valve 6" from male Luer lock adapter. Approx. drops per mL 10. Approx. overall length 112" (2.8 m). <b>S*</b>	48/CS	<b>\$302.02</b>
------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------	-----------------

**FENWAL STRAIGHT-TYPE BLOOD/SOLUTION SET WITH LARGE STANDARD BLOOD FILTER (170 TO 260 MICRON)**

<b>4C6766</b> <b>A-64</b>	FENWAL Straight-Type Blood Set with large standard blood filter (170 - 260 micron) and 1 INTERLINK injection site 6" from male Luer lock adapter. Approx. drops per mL 15. Approx. overall length 80" (2.0 m).	48/CS	<b>\$161.07</b>
------------------------------	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------	-----------------

**FENWAL Y-TYPE BLOOD/SOLUTION SETS WITH LARGE STANDARD BLOOD FILTER (170 TO 260 MICRON)**

<b>2C6714</b> <b>A-64</b>	Y-Type Blood/Solution Set with large standard blood filter (170 - 260 micron), drip chamber pump and 2 INTERLINK injection sites 6" and 42" from male Luer lock adapter. Approx. drops per mL 10. Approx. overall length 100" (2.5 m).	48/CS	<b>\$177.95</b>
------------------------------	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------	-----------------

<b>4C8723</b> <b>A-64</b>	FENWAL Y-Type Blood/Solution Set with large standard blood filter (170 to 260 micron), pressure pump and 2 CLEARLINK Luer activated valves 6" and 42" from male Luer lock adapter. Approx drops per mL 15. Approx. overall length 99" (2.5 m).	48/CS	<b>\$284.87</b>
------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------	-----------------

**S\*** indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

**\*\*** Filter has passed bacterial and pyrogen retention testing for 96 hours. Replace set per CDC guidelines.



## SPECIAL APPLICATIONS

### NITROGLYCERIN SETS

<b>2C7551 A-64</b>	Vented Nitroglycerin Set with polyethylene lined tubing, 12" PVC pump segment and 1 <b>INTERLINK</b> injection site 6" from male Luer lock adapter. Approx. drops per mL 60. Approx. overall length 106" (2.7 m). <b>S*</b>	48/CS	<b>\$284.45</b>
<b>2C8851 A-64</b>	Vented Nitroglycerin Set with polyethylene lined tubing, 12" PVC pump segment, DUO-VENT Spike, 1 <b>CLEARLINK</b> Luer activated valve 6" from male Luer lock adapter. Approx. drops per mL 60. Approx. overall length 106" (2.7 m). Fluid path is non-DEHP with the exception of the 12" pump segment which contains DEHP. <b>S*</b>	48/CS	<b>\$259.84</b>

### PACLITAXEL SETS

<b>2C7557 A-64</b>	Vented Paclitaxel Set with polyethylene lined tubing, non-DEHP 12" pump segment, 0.22 micron downstream high pressure extended life filter and 1 <b>INTERLINK</b> injection site 6" from male Luer lock adapter. Approx. drops per mL 10. Approx. overall length 111" (2.8 m). Fluid path is non-DEHP. <b>S*</b>	48/CS	<b>\$402.04</b>
<b>2C8857 A-64</b>	Vented Paclitaxel Set with polyethylene lined tubing, non-DEHP 12" pump segment, 0.22 micron downstream high pressure extended life filter, 1 <b>CLEARLINK</b> Luer activated valve 6" from male Luer lock adapter. <b>S*</b>	48/CS	<b>\$484.71</b>

## ACCESSORIES

### DUAL LUER LOCK CAP

<b>2C6250 A-64</b>	Dual Luer Lock Cap male/female port protector. No open fluid path. Sterile package. non-PVC, non-DEHP.	504/CS	<b>\$110.19</b>
------------------------	--------------------------------------------------------------------------------------------------------	--------	-----------------

### I-Pump & AP II™ PUMP ACCESSORIES

<b>2L3210 A-44</b>	AC Adapter for I-pump or AP II	1/EA	<b>\$180.90</b>
<b>2L3211 A-44</b>	Locking Pole Clamp. Includes two keys. For use with PCA II and AP II™ Pump.	1/EA	<b>\$160.80</b>

### I-Pump & AP II™ PUMP ACCESSORIES

<b>2L3256 A-44</b>	100 mL Drug Reservoir. Locks inside I-pump and AP II bag covers. 100 mL Reservoir Cover. Polyvinyl chloride (PVC). Female Luer lock adapter. Specialized internal texture insures flow of drug.	10/CS	<b>\$60.23</b>
<b>2L3257 A-44</b>	250 mL Drug Reservoir. Locks inside I-pump and AP II bag covers. 250 mL Reservoir Cover. Polyvinyl chloride (PVC). Female Luer lock adapter. Specialized internal texture insures flow of drug.	10/CS	<b>\$65.32</b>

**S\*** indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

**\*\*** Filter has passed bacterial and pyrogen retention testing for 96 hours. Replace set per CDC guidelines

**NUMERICAL INDEX**

<b>1C8363</b>	-	Page 14	<b>2C8891</b>	-	Page 14
<b>2C5603</b>	-	Page 15	<b>2C9215</b>	-	Page 6
<b>2C6201</b>	-	Page 15	<b>2C9218</b>	-	Page 6
<b>2C6204</b>	-	Page 15	<b>2H7463</b>	-	Page 13
<b>2C6240</b>	-	Page 15	<b>2L3210</b>	-	Page 17
<b>2C6250</b>	-	Page 17	<b>2L3211</b>	-	Page 17
<b>2C6254</b>	-	Page 15	<b>2L3256</b>	-	Page 17
<b>2C6255</b>	-	Page 15	<b>2L3257</b>	-	Page 17
<b>2C6401</b>	-	Page 11	<b>2L3506</b>	-	Page 7
<b>2C6402</b>	-	Page 11	<b>2L3508</b>	-	Page 7
<b>2C6419</b>	-	Page 11	<b>2L3509</b>	-	Page 7
<b>2C6424</b>	-	Page 11	<b>2L3511</b>	-	Page 6, 7
<b>2C6425</b>	-	Page 11	<b>2L3512</b>	-	Page 6
<b>2C6519</b>	-	Page 12	<b>2L3513</b>	-	Page 6
<b>2C6537</b>	-	Page 12	<b>2L3520</b>	-	Page 6,7
<b>2C6541</b>	-	Page 12	<b>2L3522</b>	-	Page 6
<b>2C6546</b>	-	Page 12	<b>2N3328</b>	-	Page 10
<b>2C6571</b>	-	Page 14	<b>2N3373</b>	-	Page 10
<b>2C6606</b>	-	Page 13	<b>2N3374</b>	-	Page 10
<b>2C6612</b>	-	Page 13	<b>2N3375</b>	-	Page 10
<b>2C6671</b>	-	Page 14	<b>2N3376</b>	-	Page 10
<b>2C6714</b>	-	Page 16	<b>2N3378</b>	-	Page 10
<b>2C6891</b>	-	Page 14	<b>2N3379</b>	-	Page 9
<b>2C6895</b>	-	Page 14	<b>2N3395</b>	-	Page 9
<b>2C7461</b>	-	Page 13	<b>2N3399</b>	-	Page 9
<b>2C7462</b>	-	Page 13	<b>2N8300</b>	-	Page 9
<b>2C7551</b>	-	Page 17	<b>2N8374</b>	-	Page 10
<b>2C7557</b>	-	Page 17	<b>2N8378</b>	-	Page 10
<b>2C7562</b>	-	Page 12	<b>2N8399</b>	-	Page 9
<b>2C7564</b>	-	Page 12	<b>2N9060</b>	-	Page 16
<b>2C8401</b>	-	Page 11	<b>2N9063</b>	-	Page 16
<b>2C8402</b>	-	Page 11	<b>2N9068</b>	-	Page 16
<b>2C8419</b>	-	Page 11	<b>4C6766</b>	-	Page 16
<b>2C8519</b>	-	Page 12	<b>4C8723</b>	-	Page 16
<b>2C8537</b>	-	Page 12	<b>35700BAX</b>	-	Page 8
<b>2C8606</b>	-	Page 13	<b>35162</b>	-	Page 8
<b>2C8671</b>	-	Page 14	<b>35724</b>	-	Page 8
<b>2C8720</b>	-	Page 16	<b>55092NS</b>	-	Page 9
<b>2C8750</b>	-	Page 16	<b>55093</b>	-	Page 9
<b>2C8819</b>	-	Page 12	<b>550881</b>	-	Page 9
<b>2C8851</b>	-	Page 17	<b>SSL5YR</b>	-	Page 8
<b>2C8857</b>	-	Page 17	<b>SWG5YR</b>	-	Page 8

***Baxter***